

ABSTRACT OF THE DISCLOSURE

A reference voltage generation circuit includes at least one reference cell having a source electrode and a drain electrode; a plurality of first sense circuits connected to the reference cell and including an N-channel transistor, a P-channel transistor, a plurality of input ends and a plurality of output ends; and a plurality of second sense circuits each for receiving an output from a corresponding one of the plurality of first sense circuits, the plurality of second sense circuits each having a load circuit, an N-channel transistor, a plurality of input ends and a plurality of output ends.

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